

FIG.1

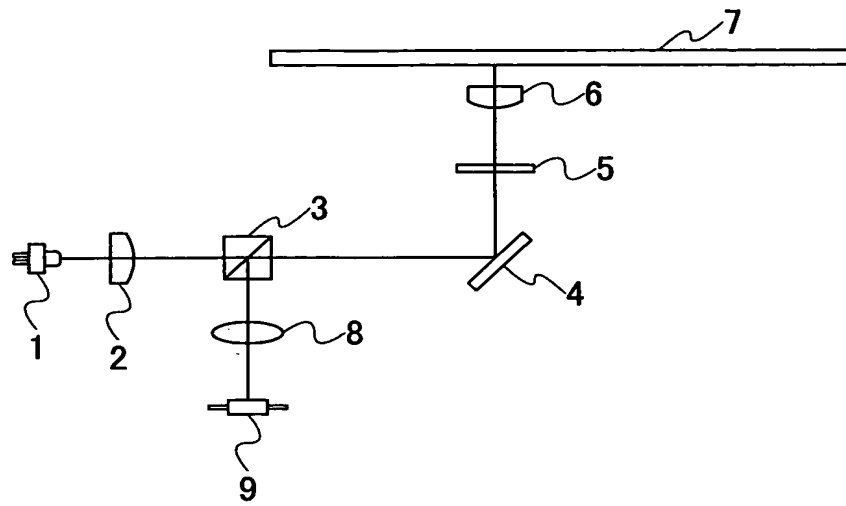


FIG.2A

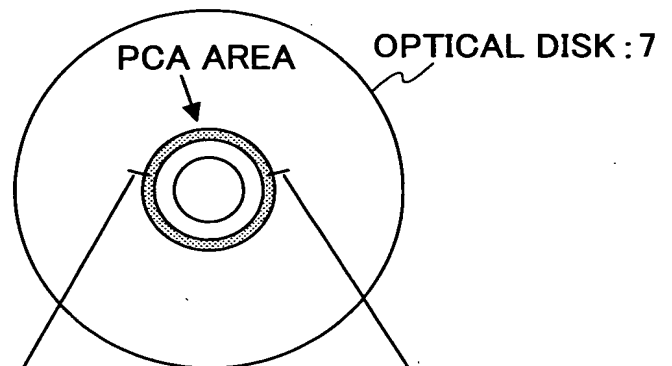


FIG.2B

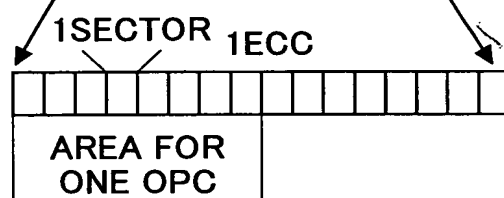


FIG.2C

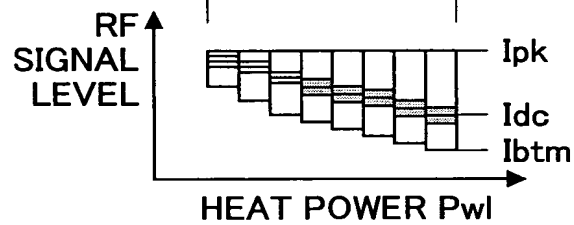


FIG.2D

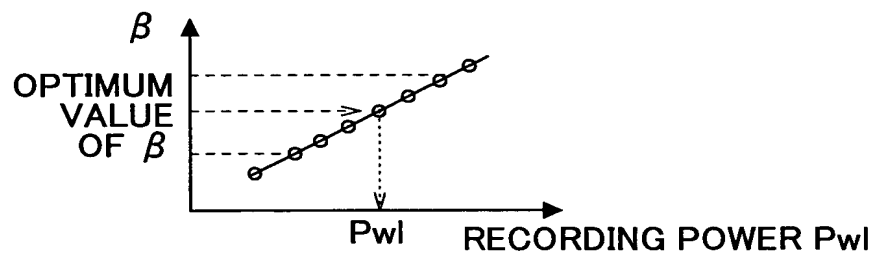


FIG.2E

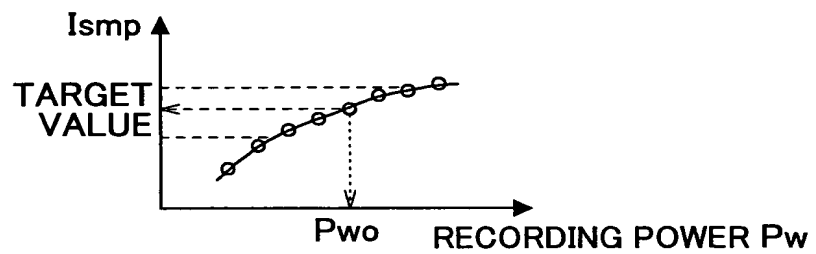


FIG.3

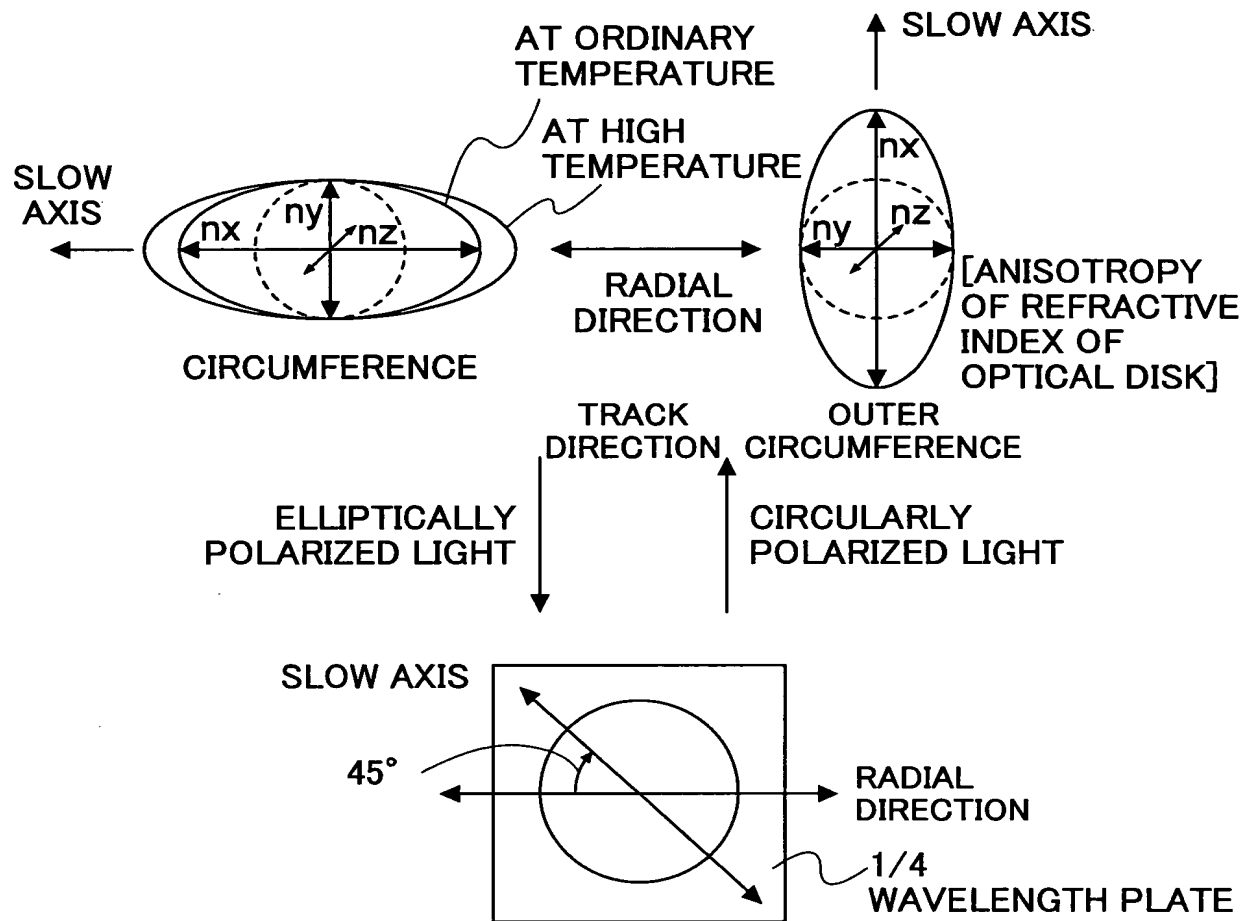


FIG.4

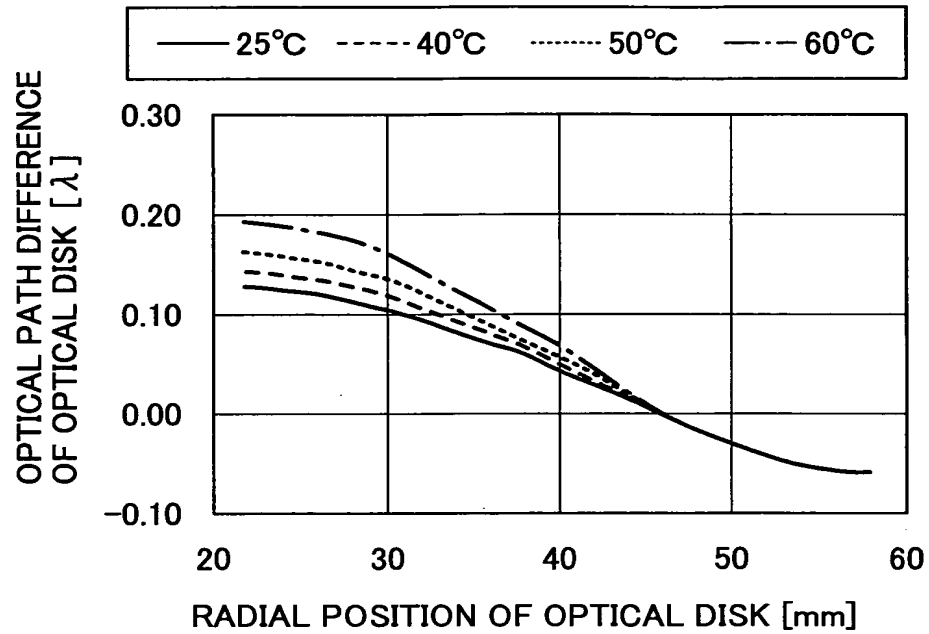


FIG.5

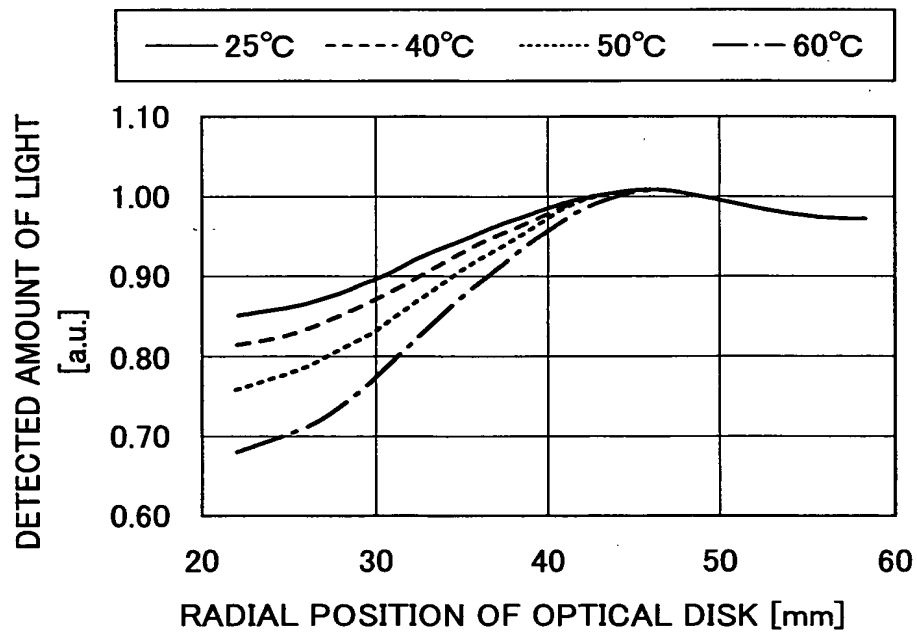


FIG.6

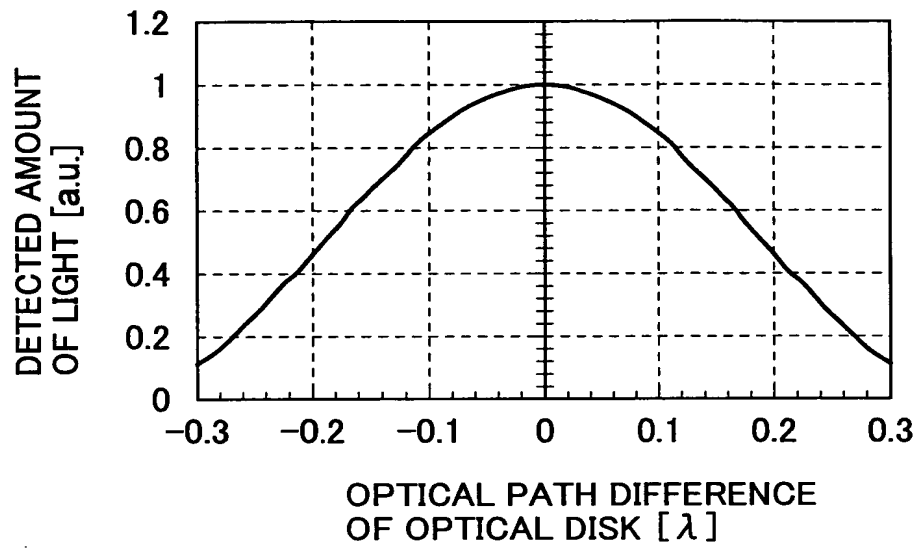
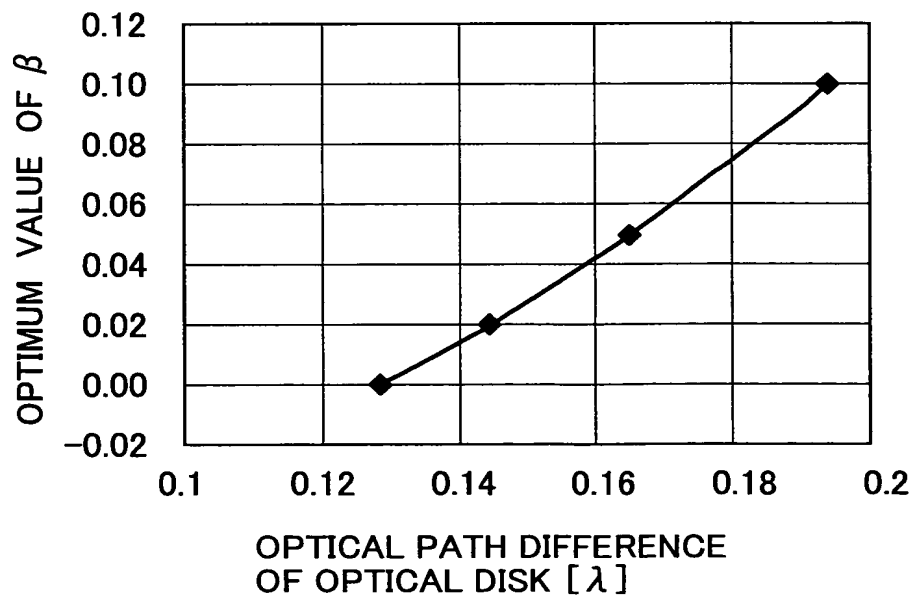


FIG.7



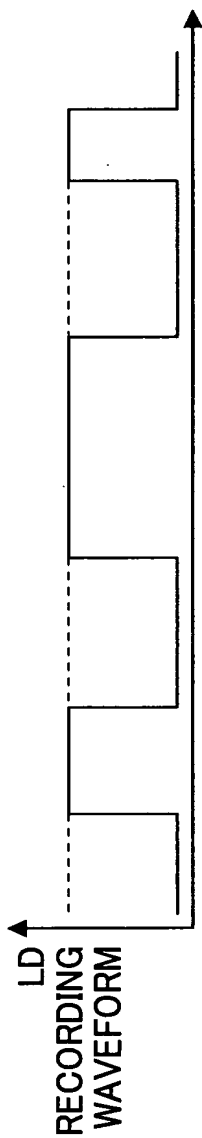


FIG.8A



FIG.8B

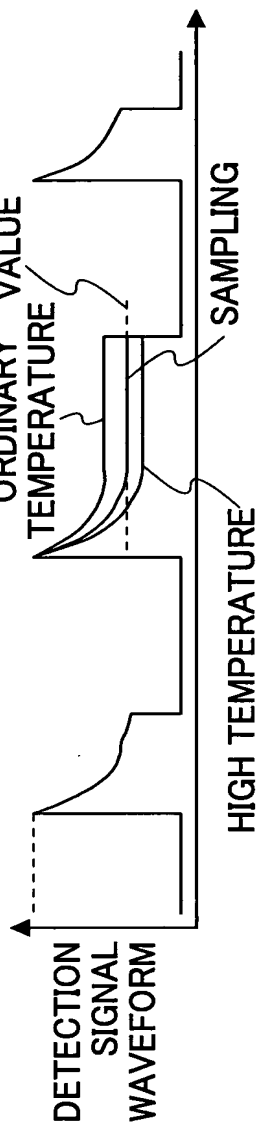


FIG.8C

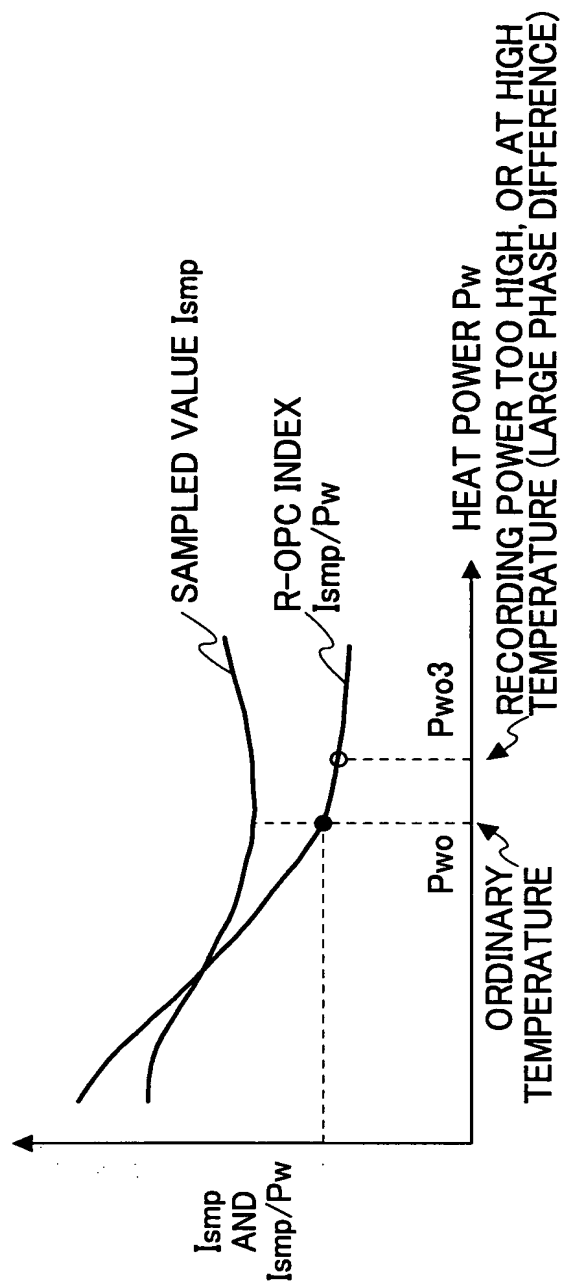


FIG.8D

FIG.9

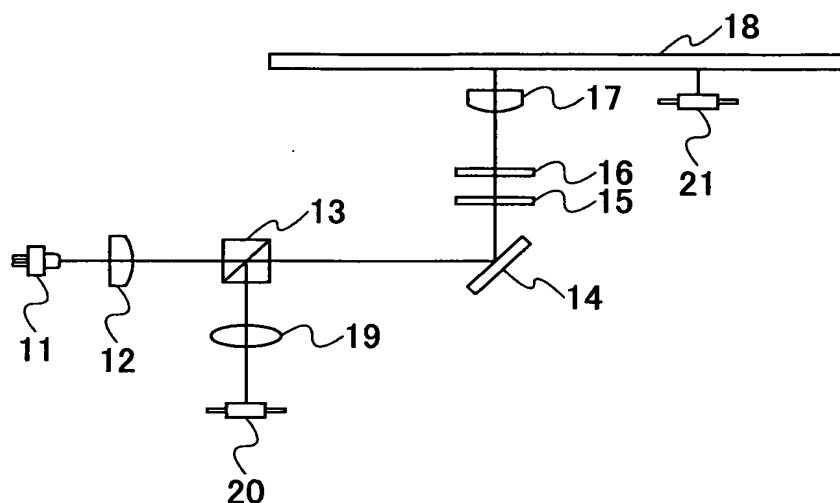


FIG.10

RECORDING CONDITION INFORMATION
DISK STRUCTURE (RW/R)
DISK MANUFACTURER ID
RECORDING SPEED
OPTIMUM RECORDING POWER
OPTIMUM VALUE OF $\beta$
RECORDING PULSE WIDTH
DISK OPTICAL PHASE DIFFERENCE INFORMATION
...
...